

106650 to 106653—Continued.

106650. *CLITORIA ARBORESCENS* Ait. Fabaceae.

No. 2537. Wauna Sub-Experiment Station, Koriabo River, September 16, 1934. A shrubby climber with trifoliolate leaves and purple flowers in long-stalked racemes. Native to Trinidad, British West Indies.

For previous introduction see 21327.

106651. *LONCHOCARPUS NICOU* (Aubl.) DC. Fabaceae.

No. 2520. Near Eclipse Falls, on the Barima River, September 10, 1934. *Red Haiari*. A strong-growing vine with three to five pinnate, papery leaves. The stems become reddish with age. Native to northern South America.

106652. *PHYLLANTHUS* sp. Euphorbiaceae.

No. 2521. Red Hill, on the Barima River, September 10, 1934. *Conuparu*.

106653. *PHYLLANTHUS ACUMINATUS* Vahl. Euphorbiaceae.

No. 2544. Mabaruma Compound, North-west District, September 18, 1934. *White conuparu*. A bushy perennial 3 to 6 feet high with pinnate leaves. It is native to British and French Guiana.

106654. *COCCOTERINAX CRINITA* Becc. Phoenicaceae.

From California. Seeds presented by David Barry, Jr., Los Angeles. Received October 16, 1934.

Palma petate, guano barbudo. A fan-leaved palm, native to Cuba, with a slender spineless trunk crowned by a large cluster of roundish leaves divided into narrow acute obliquely folded leaves. The juicy berrylike fruits are purplish black.

106655 to 106663. *DIGITARIA* spp. Poaceae. Grass.

From the Union of South Africa. Plants purchased from Dr. I. B. Pole Evans, Division of Plant Industry, Department of Agriculture, Pretoria. Received October 20, 1934.

Introduced for Department specialists.

106655. *DIGITARIA DIVERSINERVIS* (Nees) Stapf.

Unkomaas. A perennial grass with weak ascending stems up to 18 inches high and linear-lanceolate leaves 1 to 3 inches long. Native to the Cape of Good Hope.

106656. *DIGITARIA PENTZII MINOR* Stent.

A perennial, densely tufted grass, with numerous stolons and erect stems 2 to 3 feet high. Native to the Cape of Good Hope.

106657. *DIGITARIA SERIATA* Stapf.

Kuruman Strain. A perennial grass with a creeping branched rhizome. The erect culms are 4 feet or more high. Native to southwestern Africa.

106658. *DIGITARIA* sp.

Hamba Strain.

106659. *DIGITARIA* sp.

Inkinip Strain.

106660. *DIGITARIA* sp.

Port Elizabeth Strain, Selection No. 2.

106655 to 106663—Continued.

106661. *DIGITARIA* sp.

Steyn's Strain.

106662. *DIGITARIA* sp.

Theron's finger grass.

106663. *DIGITARIA* sp.

V 2.

106664. *STAPELIA CANTABRIGIENSIS* Berger. Asclepiadaceae.

From Pennsylvania. Plants presented by Mrs. J. Norman Henry, Gladwyne. Received October 25, 1934.

A hybrid stapelia of the *Stapelia* section. The four-angled, bright-green stems, covered with fine hairs, are about 6 inches high. The long-stalked flowers, nearly 5 inches across, are broadly campanulate, brownish red at the center, changing to red at the tips and greenish on the outside. These plants originated from seeds received from the Cambridge Botanic Garden in 1899 as *Stapelia hirsuta*.

106665. *CITRUS* sp. Rutaceae.

From French Indo-China. Seeds presented by M. Poilane, Institut des Recherches Agronomiques de Indochine, Division de Botanique. Received October 13, 1933. Numbered October 26, 1934.

A wild orange from dry, sandy, rocky soil, near the seashore, Nhatrang, Annam.

106666 to 106669. *ALLIUM SATIVUM* L. Liliaceae. Garlic.

From Bulgaria. Bulbs purchased through Cavendish W. Cannon, American vice consul, Sofia. Received October 27, 1934.

106666. *Radomir*, summer garlic. A very hot, strong garlic with 9 to 12 bulbils to each bulb.

106667. Ordinary summer garlic. A very hot, strong garlic with 12 to 14 bulbils to each bulb.

106668. *Devet Dishlia*, winter garlic. A mild-flavored garlic with 9 to 12 bulbils to each bulb.

106669. Ordinary winter garlic. A moderately hot garlic with 12 to 16 bulbils to each bulb.

106670. *PENNISETUM NERVOSUM* (Nees) Trin. Poaceae.

From Ecuador. Seeds presented by Nelson Marquez, official agronomist, Subdirección de Agricultura del Litoral, Guayaquil. Received October 25, 1934.

A tropical American perennial grass 2 feet or more high, with rough, broadly linear leaves a foot long.

106671 and 106672.

From France. Seeds presented by A. Gérard, La Fosse, par Montoire sur Loir, Loir et Cher. Received October 25, 1934.

106671. *MAGNOLIA NICHOLSONIANA* Rehd. and Wils. Magnoliaceae.

A deciduous shrub or small tree, sometimes 20 feet high, closely allied to *Magnolia wilsonii*, from which it is distinguished by its vinous-red bark, shorter petioles, and oblong-obovate leaves with densely hairy under surfaces. The cup-shaped flowers, appearing before the